INFORMATION DISCLOSURE CITATION				ATTY. DOCKET NO. B98-006		SERIAL NO. 08/971,172		
				APPLICANT Goodman et al.				
PTO-1449				FILING DATE November 14, 1997		GROUP 1645		
		Ü	STRATENT	DOCUMENTS		<b>建筑</b>		<b>X</b>
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME		CLASS	SUBCLASS	SUBCLASS FILING DATE	
							<u></u>	
•								
		· <del></del>						
	FOREIGNIPATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO. DATE		COLINTRY	CLASS		Translation		
INITIALS	PATENT NO.	DATE		COUNTRY	CLASS	SUBCLASS	Yes	No
				<del></del>	<u> </u>	<del>                                     </del>		
					-			
			<u> </u>			<u> </u>		
								<u> </u>
								L. C.
	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Rages, Etc.)							
ос	EMEST DATABASE, Accession number AA263962, 21-MAR-1997 (Res. 51 Created) Harvey D. et al.							
oc	EMEST DATABASE Accession number C68275, 20-SEP-1997 (Rel. 52, Created)							
	Kohara Y. et al.							
oc	EMEST DATABASE Accession number H52936, 22-SEP-1995 (Rel. 45, Created) Hillier L. et al.							
oc	EMEST DATABASE Accession number H19148, 02-JUL-95 (Rel. 44, Created) Hillier L. et al.							
ос	WO 95 13367 A (Univ California; Univ Columbia (US)) 18 May 1995							
oc	KIDD T et al. Roundabout controls axon crossing of the CNS midline and defines a novel subfamily of evolutionarily conserved guidance receptors. Cell, JAN 23, 1998, 92 (2) P205-15							
EXAMINER	/Olga Chernyshev/			DATE CONSIDERED 02/06/2007				

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.